APR 0 8 2004 2

TRANSMITTAL FORM

(to be used for all correspondence after initial filing)

 Application Number
 10/624,201

 Filing Date
 July 21, 2003

 First Named Inventor
 Hannapel

 Group Art Unit
 1638

 Examiner Name
 To Be Assigned

Signature Ruth R. Smith Typed or printed name

					TO De Assigned			
Total Number of Pages in This Submission		Attorney Docket Number			82162/171 (ISURF #02885)			
ENCLOSURES (check all that apply)								
Fee Transmittal Form Fee Attached Amendment / Reply After Final Affidavits/declaration(s) Extension of Time Request Express Abandonment Request Information Disclosure Statement Certified Copy of Priority Document(s) Response to Missing Parts/ Incomplete Application A copy of the Notice to Missing Parts under 37 CFR 1.52 or 1.53		Assignm (for an A Drawing Declarat Licensin Petition Applicat Drawing Declarat Request Request Request Request Request Drawing Request	ent Papers pplication) (s) ion and Power of Attorney g-related Papers to Convert to a Provisional ion f Attorney, Revocation of Correspondence Address I Disclaimer for Refund mber of CD(s)		After Allowance Communication to Group Appeal Communication to Board of Appeals and Interferences Appeal Communication to Group (Appeal Communication to Group (Appeal Volume Communication to Group (Appeal Volume) Froprietary Information Status Letter Application Data Sheet Request for Corrected Filing Receipt with Enclosures A self-addressed, prepaid postcard for acknowledging receipt Other Enclosure(s) (please identify below): PTO-1449 Form and 20 references			
		Remarks	The Commissioner is hereby authorized to charge any additional fees required or credit any overpayments to Deposit Account No. 14-1138 for the above identified docket number.					
	SIGNATU	RE OF APPL	ICANT, ATTORNEY, O	R A	GENT			
Firm or Individual name	Alice Y. C Nixon Pea Clinton Sq Rochester, Telephone	Choi	ox 31051 14603-1051					
Signature		ie 4.	00.		Registration No. 45,758			
Date	004							
CERTIFICATE OF MAILING OR TRANSMISSION [37 CFR 1.8(a)] I hereby certify that this correspondence is being: Generally deposited with the United States Postal Service on the date shown below with sufficient postage as first								
Alexandria, VA 22 transmitted by facs								
(703)	·		Rust	4	R Smith			

Date



Docket No.: 82162/171 (ISURF # 02885)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

LSV IN T	HE ONLIED STATES THE	
ADEMANTS IN TO	David J. Hannapel, Hao Chen, and Faye M. Rosin)	Examiner: Unknown
Serial No. :	10/624,201	Art Unit: 1638
Cnfrm. No. :	1454)
Filed :	July 21, 2003)
For :	POTATO TRANSCRIPTION FACTORS, METHODS OF USE THEREOF, AND A METHOD FOR ENHANCING TUBER DEVELOPMENT))))
		- FEBRUAR

INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR §§ 1.97-1.98

Mail Stop

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

Pursuant to 37 CFR $\S\S$ 1.97-1.98, applicants hereby bring to the attention of the United States Patent and Trademark Office, the enclosed references listed on the attached PTO-1449 form.

Pursuant to 37 C.F.R. § 1.97(b)(3), no fee is required. If additional fees are required, however, the Commissioner is hereby authorized to charge any fees to Deposit Account No. 14-1138.

Respectfully submitted,

Date: April 5, 2004

Alice Y. Choi Registration No. 45,758

NIXON PEABODY LLP Clinton Square, P.O. Box 31051 Rochester, New York 14603-1051 Telephone: (585) 263-1508

Facsimile: (585) 263-1600

R754282.1

Certificate of Mailing - 37 CFR 1.8(a)

I hereby certify that this correspondence is being

Approved for use through 10/31/2002. OMB 0651-0031

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent and Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent And Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent And Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent And Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent And Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent And Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent And Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent And Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent And Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent And Tracemark Office: U.S. DEPARTMENT OF COMMERCE.

U.S. Patent Department Office: U.S. DEPARTMENT OF COMMERCE.

U.S. DEPARTMENT OF COMMERCE.

U.S. DEPARTMENT OF COMMERCE.

U.S.

Reduction Act of 1995, no person	to respond to a collection of informatio	n unless il contains a voice
Under the Paperwork recom	Complete	if Known
Solings for form 1449A/PTO	Number	10/624,201
E-COMATION HISCLUSURE	Correspond	July 21, 2003 Hannapel
STATEMENT BY APPLICANT	First Named Inventor	1638
(use as many sheets as necessary)	Art Unit	To Be Assigned
	Examiner Name Attorney Docket Number	82162/171 (ISURF-02885)
Sheet I of 2	Attorney Docket Homes	
Olev.	- COUNTENTS	

Sheet 1			of	2		Attorney Docket Nutrace			
Examiner Initials	Cite No.1	1	Patent Do	rument (if known)	U	.S. PATENT DOCUMENT Publication Date MM-DD-YYYY	Name of Pate Applicant of Cited	stee or 1 Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
Illians		US-	KIIIU COO						
-		US-			+-				
	-	US-			上				
i		100				- POCUA	LENTS		

			FOREIGN PATENT DO	OCUMENTS	Pages, Columns, Lines, Where			
			FOREIG		Relevant Passages or Relevant			
xaminer	Cite No.	Foreign Patent Document Kind Cod	Publication Date	Name of Patentee or Application of Cited Document	Figures Appear	T*		
initials	No.	Country Code' Number (if know	e n)					
				- THE STATE OF THE				
	1		OR ART - NON PATENT	LITERATURE DOCUMENTS		T ²		
Examiner	Cite	OTHER PRI	outbor (in CAPITAL LETT	ERS), title of the article (with app	propriate), title of the nume-issue number(s),	1		
Initials	No.	1						
1 GenBank Accession No. U65648								
	2	GenBank Accession N				1		
	3	GenBank Accession	No. AF406698			+-		
	4-	GenBank Accession	No. AF406699					
[4	1				- 1		
	5	GenBank Accession						
-	6	GenBank Accession				-		
-	17	GenBank Accession	No. AF406702					
1	- 8	GenBank Accession	No. AF406703					

- 1	1 1			
1			Date	
			Considered	
	Evaminer	tial if reference considered, whether or not citation is in	Collaidered	. Series if not
	LXaumine		: A MOEE	609 Draw line through citation it not
	Signature	a election is in	conformance with MFEF	00% 2
		the considered, whether or not chanton is in		ıt.

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not *EXAMINER: initial it reference considered, whener or not citation is in conformance with mixture of inconformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional), ² See Kinds Codes of USPTO Patent Documents at www.uspio.gov.or/MPEP 90.104. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁵ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. § Kind of document by the indication of the year of the reign of the Emperor must precede the serial number of the patent document. § Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. § Applicant is to place a check mark here if

¹ Applicant's unique citation designation number (optional), ² Applicant is to place a check mark here if English language Translation is

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will vary depending upon the needs of the individual source room salesment: This term is estimated to last 2.0 nours to complete. Time will vary depending upon the needs of the case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patient and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND Patient and Trademark Office. Washington, DC 20231. TO: Commissioner for Patents, Washington, DC 20231.

TRADE

. i-

FTOS.EGNBB (10-41)
Approved for use through 1031/2002. OMB 6651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
U.S. Patent And U.S. DEPARTMENT OF COMMERCE
U.S. Patent And U.S. DEPARTMENT OF COMMERCE
U.S. Patent U.S. DEPARTMENT OF COMMERCE
U.S. Patent U.S. DEPARTMENT OF COMMERCE
U.S. Patent U.S. DEPARTMENT OF COMMERCE
U.S. DE

Under the Paperwork Reduction Act of 1995, no persons	U.S. Patent and Trademark Office	unless it contains a valid OMB contains
An of 1995, no persons	are required to respond to a contection	f Known
Under the Paperwork Reduction Act of 1999	Complete	10/624,201
Land Com Corm 1449B/PTO		July 21, 2003
INFORMATION DISCLOSURE		
INFORMATION DISCLOSE	Filing Date First Named Inventor	Hannapel
CTATEMENT BY AFTER		1638
(use as many sheets as necessary)	Group Art Unit	To Be Assigned
(10.7	Examiner Name	82162/171 (ISURF-02885)
of 2	Attorney Docket Number	
Sheet 2		-100
	THE ATURE DOCUME	NIS

Cite				T	2		Attorney Docket Number	r	-		
Second Company Seco	Sheet	2		of	1						
Second Company Seco							NON PATENT LITT	ERATURE DOCUMEN	TS		T ²
Rosin et al., "Overexpression of a Knotted-Like Homeobox Gene of Potato Alters					OTHER	PRIOR A	RI - NON THE	title of the article (when	appropriate), title o	er(s).	. 1
Rosin et al., "Overexpression of a Knotted-Like Homeobox Gene of Potato Alters				Inclu	de name o	of the autho	r (in CAPITAL LETTERS)	alog, etc.)., date, page(s),	volume-issue name		-
Rosin et al., "Overexpression of a Knotted-Like Homeobook Cytestative Development by Decreasing Gibberellin Accumulation," Plant Physiology Vegetative Development by Decreasing Gibberellin Accumulation," Plant Physiology 132:106-117 (2003)	xaminer	aminer City and of Courts and Alters								1	
Vegetative Developments	nitials	s Fa Knotted-Like Homeobox Gene of Plant Physiology									1 1
Vegetative Developments		10	Rosin	et al.,	"Oven	expressi	v Decreasing Gibbs	erellin Accumulat	ion, Train-		
10 Smith et al., "Selective Interaction of Plant Homeodomain Floring Affinity," PNAS 99,9579-9584 (2002) 11 Chen et al., "Interacting Transcription Factors from the Three-Amino Acid Loop Extension Superclass Regulate Tuber Formation," Plant Physiology 132:1391-1404 (2003) 12 Amador et al., "Gibberellins Signal Nuclear Import of PHOR1, a Photoperiod-Responsive Protein with Homology to Drosophila Armadillo," Cell 106:343-354 (2001) 13 Carrera et al., "Feedback Control and Diurnal Regulation of Gibberellin 20-Oxidase Transcript Levels in Potato," Plant Physiology 119:765-773 (1999) 14 Müller et al., "In vitro Interactions Between Barley TALE Homeodomain Proteins Suggest a Role for Protein-Protein Associations in the Regulation of Knox Gene Suggest a Role for Protein-Protein Associations in the Regulation of Knox Gene Function," The Plant Journal 27:13-23 (2001) 15 Bellaoui et al., "The Arabidopsis BELLI and KNOX TALE Homeodomain Proteins Interact Through a Domain Conserved Between Plants and Animals," The Plant Cell 13:2455-2470 (2001) 16 Chen et al., "Interacting Transcription Factors from the TALE Superclass Regulate Processes of Growth in Potato," Poster presentation at ASPB meeting in Denver (2001) 17 Chen et al., "Interacting Transcription Factors Regulate Tuber Development," Oral Presentation at Potato Genetics Committee meeting in St. Paul, Minnesota, NCR-84 (2001) 18 Rosin et al., "A Potato knox Gene Involved in Plant Development," Oral presentation at the 2001 Annual Meeting of the American Society of Plant Biologists in Providence, Rhode Island (2001) 19 Rosin, "Transcription Factors Involved in the Development of Potato (Solanum tuberosum L.)," Ph.D. Dissertation, Iowa State University (1998)		1	Vege	tative I	Develo	pment	y Decireus		Madiates I	High DNA-	1 1
Binding Affinity, 17th.		1	1132:1	06-11	/ (200.	·—	of Plant H	omedomani i iote	ins McGiates		1 1
11 Chen et al., "Interacting Transcription Factors from the Three-Amino Acid Loop (2003) 12 Amador et al., "Gibberellins Signal Nuclear Import of PHOR1, a Photoperiod-Responsive Protein with Homology to Drosophila Armadilio," Cell 106:343-354 (2001) 13 Carrera et al., "Feedback Control and Diumal Regulation of Gibberellin 20-Oxidase Transcript Levels in Potato," Plant Physiology 119:765-773 (1999) 14 Müller et al., "In vitro Interactions Between Barley TALE Homeodomain Proteins Suggest a Role for Protein-Protein Associations in the Regulation of Knox Gene Suggest a Role for Protein-Protein Associations in the Regulation of Knox Gene Suggest a Role for Protein-Protein Associations in the Regulation of Knox Gene Suggest a Role for Protein-Protein Associations in the Regulation of Rnox Gene Suggest at Role for Protein-Protein Associations in the Regulation of Rnox Gene Suggest and Processes of Growth In Potato," Proceedings of Processes of Growth in Potato," Poster presentation at ASPB meeting in Denver (2002) Processes of Growth in Potato," Poster presentation at ASPB meeting in Denver (2001) 17 Chen et al., "Interacting Transcription Factors Regulate Tuber Development," Presentation at Potato Genetics Committee meeting in St. Paul, Minnesota, NCR-84 (2001) 18 Rosin et al., "A Potato Knox Gene Involved in Plant Development," Oral presentation at the 2001 Annual Meeting of the American Society of Plant Biologists in Providence, Rhode Island (2001) 19 Rosin, "Transcription Factors Involved in the Development of Potato (Solanum tuberosum L.)," Ph.D. Dissertation, Iowa State University (1998)		10	Smit	h et al.,	, "Sele	ctive in	00.0579-9584 (200)	2)			
11 Chen et al., "Interacting Transcription Factors from the Intercy (2003)		10	Bind	ing Al	nmty,	1 11,120			4 -: 4 1	oon	1
Extension Sulperior		l	1				Factor	s from the Three-	Amino Acid 2	01-1404	1 1
Extension Sulperior		-111	Che	n et al.,	"Inter	racting I	ranscription Forma	tion," Plant Physi	ology 132.13		
12	l	1,,	Exte	nsion	Supero	class Re	guiate 1 aber 1 a		Dhatoperi	od-Responsive	1
Protein Will Hollands	١	1	(200	03)			Can Signal Nuclear	Import of PHOR	1, a Photoperi)	1
Protein Will Hollands		-112	Am	ador et	al., "C	Gibberei	Duosonkila Arma	adillo," Cell 106:3	43-334 (2001	,	
13 Carrera et al., "Feedback Control and Diurnal Regulation (Part Physiology 119765-773 (1999) 14	1	112	Pro	tein wi	th Hor	mology	(0 Di Osopiiii		-11in 20	Oxidase	1
Transcript Levetas Muller et al., "In vitro Interactions Between Barley TALE Homeodomain Proteins	1	1	1				Control and Diur	al Regulation of	Gibberenn 20		1
Transcript Levetas Muller et al., "In vitro Interactions Between Barley TALE Homeodomain Proteins	-	13	Ca	rrera et	al., "F	Feedback	" Plant Physiol	ogy 119:765-773 ((1999)		
Müller et al., "In vitro Interactions Between Barley I PALC. Suggest a Role for Protein-Protein Associations in the Regulation of Knox Gene Suggest a Role for Protein-Protein Associations in the Regulation of Knox Gene Function," The Plant Journal 27:13-23 (2001) 15	1	113	1 Tr	anscrip	t Leve	43 H			Lamain	Proteins	
Suggest a No. Journal 27:13-23 (2001)	1	- 1	- 1				Between	n Barley TALE H	omeodollian	Gene	1
Suggest a No. Journal 27:13-23 (2001)	-		M	üller et	al., "I	n vitro l	nteractions Decree	tions in the Regul	lation of Knox		
Sellaoui et al., "The Arabidopsis BELL1 and KNOA TAKE."	1	1,4	1 51	rogest i	a Roic	101 1	127:13-23 (20	101)		- Proteins	
Interact Intograph	1	1	F	unction	," The	Plant J	Lidoneie BELLI	and KNOX TALE	Homeodoma	e Plant Cell	1
Interact Intograph	-		B	ellaoui	et al.,	"The A	Conserved Be	tween Plants and	Animais, 77		
13:2455-2470 (2007)	1	1,,	11,	nteract	Inrou	gnazo				- Domilate	1
Processes of Olowan and Characterization of Genes Belonging to Development," Chen et al., "Interacting Transcription Factors Regulate Tuber Development," Presentation at Potato Genetics Committee meeting in St. Paul, Minnesota, NCR-84 (2001) Rosin et al., "A Potato knox Gene Involved in Plant Development," Oral presentation at the 2001 Annual Meeting of the American Society of Plant Biologists in Providence, Rhode Island (2001) Rosin, "Transcription Factors Involved in the Development of Potato (Solanum tuberosum L.)," Ph.D. Dissertation, Iowa State University (2002) Hart, "Isolation and Characterization of Genes Belonging to Developmental Regulatory Gene Classes in Potato (Solanum tuberosum L.)," Ph.D. Dissertation, Iowa State University (1998)	١.	1	1	3:2455	-2470	(2001)	Tenegription Fac	ctors from the TA	LE Supercias	Denver (2002)	1
Processes of Olowan and Characterization of Genes Belonging to Development," Chen et al., "Interacting Transcription Factors Regulate Tuber Development," Presentation at Potato Genetics Committee meeting in St. Paul, Minnesota, NCR-84 (2001) Rosin et al., "A Potato knox Gene Involved in Plant Development," Oral presentation at the 2001 Annual Meeting of the American Society of Plant Biologists in Providence, Rhode Island (2001) Rosin, "Transcription Factors Involved in the Development of Potato (Solanum tuberosum L.)," Ph.D. Dissertation, Iowa State University (2002) Hart, "Isolation and Characterization of Genes Belonging to Developmental Regulatory Gene Classes in Potato (Solanum tuberosum L.)," Ph.D. Dissertation, Iowa State University (1998)	-		6 0	hen et	al., "I	nteractir	Botato " Poster pi	resentation at ASP	B meeting in		
17	- 1	1.	11	Process	es or	Jiowu.				nort "	
Presentation at 1 outside Presentation at 2001	- 1	1	- 1				T-macription Fa	ctors Regulate Tu	ber Develops	ta NCR-84	- 1
Presentation at 1 outside Presentation at 2001	⊢		7	Chen e	t al., "	Interacti	Canatics Committ	ee meeting in St.	Paul, Minnes	,	
(2001) Rosin et al., "A Potato knox Gene Involved in Plant Development Plant Biologists in Providence, the 2001 Annual Meeting of the American Society of Plant Biologists in Providence, Rhode Island (2001)	- 1	1.	- 1	Presen	tation a	at rotate	,			1 centation	at
the 2001 Annual role	- 1	1	- 1	(2001)			Jane Gene Involv	ved in Plant Devel	lopment, Ord	n Providence,	1
the 2001 Annual role	-		18	Rosin	et al.,	"A Pota	o know delle americ	an Society of Plan	nt Biologisto .		
Rhode Island (2007) Rosin, "Transcription Factors Involved in the Development of Tourney," Ph.D. Dissertation, Iowa State University (2002) L)," Ph.D. Dissertation, Iowa State University (2002) 40 Hart, "Isolation and Characterization of Genes Belonging to Developmental Regulatory Gene Classes in Potato (Solanum tuberosum L.)," Ph.D. Dissertation, Iowa State University (1998)	- 1	- 1	.	the 20	01 An	nual Me	eung or the		C Patato (Solanum tuber	osum
L.)," Ph.D. Dissectation of Genes Belonging to Developmental Regulatory Hart, "Isolation and Characterization of Genes Belonging to Developmental Regulatory Gene Classes in Potato (Solamum tuberosum L.)," Ph.D. Dissertation, Iowa State University (1998)	- 1	1	1	Phode	: Islane	0 (2001)	1 . 4	in the Developing	nt or rotato (1
L.)," Ph.D. Dissectation of Genes Belonging to Developmental Regulatory Hart, "Isolation and Characterization of Genes Belonging to Developmental Regulatory Gene Classes in Potato (Solamum tuberosum L.)," Ph.D. Dissertation, Iowa State University (1998)	-		19	Rosin	, "Trai	nscriptio	ion Iowa State Un	iversity (2002)			
20 Hart, "Isolation and Characterization of Genes Belonging to Development Gene Classes in Potato (Solanum tuberosum L.)," Ph.D. Dissertation, Iowa State University (1998)	- 1	1		L.),"	Ph.D.	Disseru	,		1	cental Regulati	ory
Gene Classes in Found (42) University (1998)	- 1	1					Characterization o	f Genes Belongin	g to Developing	Iowa State	1
Gene Classes in Found (42) University (1998)	-		20	Hart,	"Isola	tion and	tota (Solanum tuber	rosum L.)," Ph.D.	Dissertations	-	
University (1990)	- 1			Gene	· Class	es mro	iaio (botania				
Date	- 1		1	Univ	ersity	(1998)				l .	
	L								Date Considered		

	University (1998)		
		Date Considered	
		Considered	ti through citation if not
Examiner	in the factor of	nformance with MPEP 609. Dr	aw line unough orani
Signature	10.00 September considered, whether or not citation is in co	munication to applicant.	T eletion is

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.